

Serial No.
08/048.346

Applicant
Robert M. Hudziak et al.

Group
1805

U.S. PATENT DOCUMENTS

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RKB

K. Bahr

Considered
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FORM PTO-124

U.S. Dept. of Commerce
Patent and Trademark OfficeAtty Docket No.
554C1Serial No.
08/048,346

LIST OF DISCLOSURES CITED BY APPLICANT

(Use several sheets if necessary)

Applicant
Robert M. Hudziak et al.Filing Date
15 April 1993Group
1805

*Examiner Initials		OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Etc.)
RMB	BA	Drebin et al., "Monoclonal antibodies reactive with distinct domains of the <i>neu</i> oncogene-encoded p185 molecule exert synergistic anti-tumor effects <i>in vivo</i> ", <i>Oncogene</i> , 2: 273-277 (1988)
	BB	Yarden et al., "Growth Factor Receptor Tyrosine Kinases", <i>Ann. Rev. Biochem.</i> , 57: 443-478 (1988)
	BC	Yarden et al., "Molecular Analysis of Signal Transduction by Growth Factors", <i>Biochem.</i> , 27(9): 3113-3119 (1988)
	BD	Yokota et al., "Genetic alterations of the <i>c-erbB-2</i> oncogene occur frequently in tubular adenocarcinoma of the stomach and are often accompanied by amplification of the <i>v-erbA</i> homologue", <i>Oncogene</i> , 2: 283-287 (1988)
	BE	Zhou et al., "Association of Multiple Copies of the <i>c-erbB-2</i> Oncogene with Spread of Breast Cancer", <i>Cancer Res.</i> , 47: 6123-6125 (1987)
	BF	King et al., "Amplification of a Novel <i>v-erbB</i> -Related Gene in a Human Mammary Carcinoma", <i>Science</i> , 229: 974-976 (1985)
	BG	Kraus et al., "Overexpression of the EGF receptor-related proto-oncogene <i>erbB-2</i> in human mammary tumor cell lines by different molecular mechanisms", <i>EMBO J.</i> , 6(3): 605-610 (1987)
	BH	Van de Vijver et al., "Amplification of the <i>neu</i> (<i>c-erbB-2</i>) Oncogene in Human Mammary Tumors Is Relatively Frequent and Is Often Accompanied by Amplification of the Linked <i>c-erbA</i> Oncogene", <i>Mol. Cell. Biol.</i> , 7(5):2019-2023 (1987)
	BI	Margalit et al., "Prediction of Immunodominant Helper T Cell Antigenic Sites from the Primary Sequence", <i>J. Immunol.</i> , 138(7): 2213-2229 (1987)
	BJ	Yanisch-Perron et al., "Improved M13 phage cloning vectors and host strains: nucleotide sequences of the M13mp18 and pUC19 vectors", <i>Gene</i> , 33: 103-119 (1985)
	BK	Graham et al., "A New Technique for the Assay of Infectivity of Human Adenovirus 5 DNA", <i>Virology</i> , 52:456-467(1973)
	BL	Kaufman et al., "Amplification and Expression of Sequences Cotransfected with a Modular Dihydrofolate Reductase Complementary DNA Gene", <i>J. Mol. Biol.</i> 159: 601-621 (1982)
	BM	Shepard et al., "P185 ^{HER2} Monoclonal Antibody has Anti Proliferative Effects <i>in vitro</i> and sensitizes human breast tumor cells to tumor necrosis factor", <i>J. Cell Biochem.</i> , p. 42, abs. D253 (1989)
	BN	Yarden et al., "Epidermal Growth Factor Induces Rapid Reversible Aggregation of the Purified Epidermal Growth Factor Receptor", <i>Biochem.</i> , 26: 1443-1451 (1987)
Y	BO	Hudziak et al., "Amplified Expression of the HER2/ERBB2 Oncogene Induces Resistance to Tumor Necrosis Factor Alpha in NIH 3T3 Cells", <i>PNAS</i> , 85: 5102-5106 (1988)

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